

L Number	Hits	Search Text	DB	Time stamp
1	3002	(call adj report) or (cdr) or (call adj detail adj record)	USPAT	2002/05/13 12:53
2	22345	longitude or latitude	USPAT	2002/05/13 12:53
3	1	((call adj report) or (cdr) or (call adj detail adj record)) same (longitude or latitude)	USPAT	2002/05/13 12:52
5	872	(call adj report) or (cdr) or (call adj detail adj record)	EPO; JPO; DERWENT; IBM_TDB	2002/05/13 12:53
6	72138	longitude or latitude	EPO; JPO; DERWENT; IBM_TDB	2002/05/13 12:53
7	0	((call adj report) or (cdr) or (call adj detail adj record)) same (longitude or latitude)	EPO; JPO; DERWENT; IBM_TDB	2002/05/13 12:54
8	1	((call adj report) or (cdr) or (call adj detail adj record)) and (longitude or latitude)	EPO; JPO; DERWENT; IBM_TDB	2002/05/13 12:54
4	52	((call adj report) or (cdr) or (call adj detail adj record)) and (longitude or latitude)	USPAT	2002/05/13 13:02
9	10	((call adj report) or (cdr) or (call adj detail adj record)) and (longitude or latitude)) and 379/\$.ccls.	USPAT	2002/05/13 13:03

L Number	Hits	Search Text	DB	Time stamp
1	30	(cdr or (call adj detail adj record)) and (longitude or latitude)	USPAT	2002/05/13 11:35
2	0	(ani) same (geographic\$3 with map)	USPAT	2002/05/13 12:21
3	72	(ani) same (geographic\$3 same (map or location))	USPAT	2002/05/13 11:51
4	3	((ani) same (geographic\$3 same (map or location))) same display\$	USPAT	2002/05/13 11:55
5	36	(ani) same (map)	USPAT	2002/05/13 12:31
6	9	((ani) same (map)) same display\$3	USPAT	2002/05/13 12:27
7	4	(ani) same (map)	EPO; JPO; DERWENT; IBM_TDB	2002/05/13 12:32
8	5	(ani or (automatic adj number adj identification)) same (map)	EPO; JPO; DERWENT; IBM_TDB	2002/05/13 12:32

DOCUMENT-IDENTIFIER: US 6167255 A

TITLE: System and method for providing menu data using a communication network

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DEPR:

In one embodiment, service center 16 receives the call at voice module 350 and the data message at data module 352. Voice module 350 transfers or directs the call to a selected voice instrument 354 and communicates associated automatic number identification (ANI) information, caller ID, or other identifier of the mobile unit 12 to an associated workstation 356. Workstation 356 retrieves the data message with the same mobile unit identifier from data module 352. The display in workstation 356 may display map locations, status information, or other information received from NSC 14 or mobile unit 12 itself, such as information from service message 58 about mobile unit 12 and/or its associated operator.